

What is claimed is:

1. A fuel injection device comprising a fuel distribution pipe and a fuel injection valve mounted on said fuel distribution pipe, wherein a band-shaped protrusion extends in the radial direction from a flange portion of a connecting pipe member arranged on said fuel distribution pipe and further extends in parallel to the axis of said fuel injection valve, said band-shaped protrusion is provided with a fitting hole, and said fuel injection valve is provided with a protrusion that fits into said fitting hole.

2. A fuel injection device comprising a fuel distribution pipe and a fuel injection valve mounted on said fuel distribution pipe, wherein a band-shaped protrusion extends in the radial direction from a flange portion of a connecting pipe member arranged on said fuel distribution pipe and further extends in parallel to the axis of said fuel injection valve, said band-shaped protrusion is provided with a protrusion protruding inward, and said fuel injection valve is provided with a hollow into which said protrusion is fitted.

3. A fuel injection device comprising a fuel distribution pipe and a fuel injection valve mounted on said fuel distribution pipe, wherein a band-shaped protrusion extends in the radial direction from a flange portion of a connecting pipe member arranged on said fuel distribution pipe and further extends in parallel to the axis of said fuel injection valve, said band-shaped protrusion is provided with a fitting hole, and said fuel injection valve is provided with a snap spring that is fitted into said fitting hole and extends in the axial direction of said fuel injection valve.

4. The fuel injection device according to claim 3, wherein said snap spring is provided with an engaging protrusion at an end thereof.

5. The fuel injection device according to claim 1, wherein said band-shaped protrusion is provided with a narrow portion.

6. The fuel injection device according to claim 2, wherein said band-shaped protrusion is provided with a narrow portion.

5 7. The fuel injection device according to claim 3, wherein said band-shaped protrusion is provided with a narrow portion.

8. The fuel injection device according to claim 1, wherein said band-shaped protrusion is provided with a thin-walled portion.

9. The fuel injection device according to claim 2, wherein
10 said band-shaped protrusion is provided with a thin-walled portion.

10. The fuel injection device according to claim 3, wherein said band-shaped protrusion is provided with a thin-walled portion.